

# WEST

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175 and 133 ▲

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ALL	resorcinol and 11 and 12	102	<u>L75</u>
ALL	resocinol and 11 and 12	0	<u>L74</u>
ALL	172 not 171	23	<u>L73</u>
ALL	170 and 133 and 12	23	<u>L72</u>
ALL	170 and 11 and 12	15	<u>L71</u>
ALL	octyl adj phenol	2546	<u>L70</u>
ALL	163 and 133 and 12	31	<u>L69</u>
ALL	167 and 133	20	<u>L68</u>
ALL	12 and 165	146	<u>L67</u>
ALL	153 same 165	0	<u>L66</u>
ALL	adamante or adamantyl or dibromoadamante or moradamante	5795	<u>L65</u>
ALL	153 same 163	1	<u>L64</u>
ALL	pyrene or acetylpyrene or bromopyrene or hydropyrene or pyrenemethanol or pyrenebutanol	5334	<u>L63</u>
ALL	153 same 161	0	<u>L62</u>

ALL	phenathrene or iodophenathrene or acetylphenanthrene	271	<a href="#">L61</a>
ALL	153 same 159	1	<a href="#">L60</a>
ALL	fluorene or fluoranthene or phenylfluorene or fluorenylidene ro fluorenyl or fluorenone	9143	<a href="#">L59</a>
ALL	153 same (diphenylfulvene or "diphenyl sulfone" or diphenoxy adj3 ethane or "triphenyl methane")	0	<a href="#">L58</a>
ALL	156 and 12	1	<a href="#">L57</a>
ALL	153 same (biphenyl or biphenylene or acetylbiphenyl or biphenyldimethanol)	10	<a href="#">L56</a>
ALL	153 same biphenyl or biphenylene or acetylbiphenyl or biphenyldimethanol	6429	<a href="#">L55</a>
ALL	153 near5 aromatic	58	<a href="#">L54</a>
ALL	(142 or 143) near5 152	10922	<a href="#">L53</a>
ALL	modifi\$3 or modify	815074	<a href="#">L52</a>
ALL	150 and 133	26	<a href="#">L51</a>
ALL	149 not 145	195	<a href="#">L50</a>
ALL	148 and 11 and 12	220	<a href="#">L49</a>
ALL	biphenyl or fluorene or phenathene or pyrene or adamantane or dibenzo or "diphenyl phosphino" or phenylsulfonyl	53055	<a href="#">L48</a>
ALL	146 not 145	72	<a href="#">L47</a>
ALL	144 and 12	97	<a href="#">L46</a>
ALL	144 and 11 and 12	25	<a href="#">L45</a>
ALL	(142 or 143) same (biphenyl or fluorene or phenathrene or pyrene or adamantane or dibenzo or "diphenyl phosphino" or phenylsulfonyl)	1517	<a href="#">L44</a>
ALL	rheology	9113	<a href="#">L43</a>
ALL	viscosity	380156	<a href="#">L42</a>
ALL	caprolactone and 11 and 12	85	<a href="#">L41</a>
ALL	cyclobutanedione and 12	2	<a href="#">L40</a>
ALL	cyclobutanedione and 11 and 12	0	<a href="#">L39</a>
ALL	propanedione and 11 and 12	10	<a href="#">L38</a>
ALL	propanedione and 133	4	<a href="#">L37</a>
ALL	butanone and 133	42	<a href="#">L36</a>
ALL	131 and 134	17	<a href="#">L35</a>
ALL	129 and 133	394	<a href="#">L34</a>
ALL	ink.ti.	97431	<a href="#">L33</a>
ALL	(117 same cyclohexanone) and 11 and 12	72	<a href="#">L32</a>
ALL	cyclohexanone and 11 and 12	214	<a href="#">L31</a>
ALL	12 and 129 and 11	319	<a href="#">L30</a>

ALL	cyclohexanone or butanone or propanedione or cyclobutanedione or cyclohexanedione or caprolactone	54147	<u>L29</u>
ALL	l27 not l21	0	<u>L28</u>
ALL	l26 and l1 and l2	49	<u>L27</u>
ALL	\$10benzaldehyde	19757	<u>L26</u>
ALL	l22 same l17	24	<u>L25</u>
ALL	l22 and l2	172	<u>L24</u>
ALL	l22 and l1 and l2	2	<u>L23</u>
ALL	dicarboxaldehyde or naphthaldehyde or anthraldehyde	1743	<u>L22</u>
ALL	l1 and l2 and l20	52	<u>L21</u>
ALL	benzaldehyde	20623	<u>L20</u>
ALL	polycyclohexanone	6	<u>L19</u>
ALL	(l15 same l17) and l2	37	<u>L18</u>
ALL	dispers\$3	669001	<u>L17</u>
ALL	l15 and l2	136	<u>L16</u>
ALL	(benzylphenyl or benzyl) adj3 ketone	919	<u>L15</u>
ALL	l13 and l1 and l2	1	<u>L14</u>
ALL	cyclohexanedione	1977	<u>L13</u>
ALL	l10 and l2	36	<u>L12</u>
ALL	l10 and l1 and l2	2	<u>L11</u>
ALL	dioxane adj5 dione	594	<u>L10</u>
ALL	dioxane near5 dione	714	<u>L9</u>
ALL	l6 and l2	63	<u>L8</u>
ALL	l6 and l1 and l2	1	<u>L7</u>
ALL	oxazolidinedione	757	<u>L6</u>
ALL	tetramethyl adj5 cyclobutanedione	17	<u>L5</u>
ALL	hydroxyphenyl adj5 propanedione	17	<u>L4</u>
ALL	hydroxyphenol adj5 propanedione	0	<u>L3</u>
ALL	ink	263562	<u>L2</u>
ALL	"hot melt" or "phase change"	61701	<u>L1</u>